

ABSTRACT OF THE DISCLOSURE

A mass transit vehicle window installation assembly for simplifying and accelerating the installation of ~~window assemblies~~ a window in a vehicle window apertures. The assembly comprises ~~a window retainers~~ that ~~connects~~ connect between a window frame of a window assembly frame and a vehicle wall panel having a window aperture shaped to receive the window and assembly where the window ~~assembly~~ frame has a ~~planform~~ shape that ~~generally complements that of~~ allows at least a portion of the window frame including an outer peripheral wall to fit within the window aperture. The window retainers ~~spaces~~ laterally positively position such a window by spacing the outer peripheral wall of such a window ~~assembly~~ frame from an inner peripheral ~~surface~~ wall of a ~~complementary~~ window aperture. The window retainers ~~is~~ are supported on either a window frame or a ~~complementary~~ window aperture in respective positions to laterally position ~~center~~ the window assembly as the window assembly is inserted into the window aperture. This allows an operator to insert a window assembly into a window aperture after ~~one or more of the window assembly retainers~~ have been installed on ~~one of either~~ the window frame ~~and/or the~~ window aperture. The window retainers ~~cause~~ laterally position the window assembly to ~~automatically center itself in a receiving window aperture~~ as an installer inserts the window assembly into the window aperture.